

WHAT IS CLAIMED IS:

1. A case comprising: a tubular casing; a contents carrying unit including a carrier movably disposed in the tubular casing; a rotary member unit including a rotary member for moving the carrier in the tubular casing by rotating the rotary member, the rotary member unit and the contents carrying unit being integrally molded with a breaking portion interposed therebetween so that the rotary member unit and the contents carrying unit are separated when the carrier is moved away from the rotary member by rotating the rotary member.

2. A case according to claim 1, wherein one of the rotary member and the carrier is provided with a screw shaft projecting therefrom, and the other is provided with a screw leg projecting therefrom, the screw leg extending beside the screw shaft and having a female thread to be meshed with a male thread formed on the screw shaft, so that when the rotary member is rotated, the screw shaft is rotated with respect to the screw leg, which causes the screw leg to move with respect to the screw shaft in a lengthwise direction of the tubular casing, thereby moving the carrier inside the tubular casing.

3. A case according to claim 2, wherein a plurality of the screw legs are provided around the screw shaft, so that when the screw shaft and the screw legs are inserted into the tubular

casing, the screw legs are pressed against the screw shaft so that the female threads of the screw legs are meshed with the male thread of the screw shaft.

4. A case according to claim 2, wherein the screw leg is provided on the rotary member; the screw shaft is provided on the carrier; and the screw shaft is breakably connected to the rotary member through a breaking portion.

5. A case according to claim 2, wherein the screw shaft is provided on the rotary member; the screw leg is provided on the carrier; and the screw shaft is breakably connected to the carrier through a breaking portion.

6. A case according to claim 2, wherein a locking mechanism for preventing the carrier from rotating with respect to the tubular casing is provided between the carrier and the tubular casing.

7. A case according to claim 6, wherein the locking mechanism includes a guide groove provided in one of an outer surface of the carrier and an inner surface of the tubular casing; and a guide rib provided on the other, the guide rib being lengthwisely slidably engaged with the guide groove so as to prevent the carrier from rotating with respect to the tubular

casing.

8. A case according to claim 4, wherein an anti-rotation mechanism for preventing the screw leg from rotating with respect to the tubular casing is provided between the screw leg and the tubular casing.

9. A case according to claim 8, wherein the anti-rotation mechanism includes an engaging projection provided on one of an outer surface of the screw leg and an inner surface of the tubular casing; and an engaging recess provided on the other, the engaging projection being lengthwisely slidably engaged with the engaging recess so as to prevent the screw leg from rotating with respect to the tubular casing.